# UPC Series
## Multi-Purpose Enclosures

## Key Features

- Rugged metal housing made of mill-galvanized steel for durability and low maintenance costs
- Our unique multi-stage paint process meets or exceeds EPA standards, and provides a tough corrosion resistant finish for longer life
- Double-access hinged doors offer easy access to all conductors
- Removable base cover provides simplified installation
- Adjustable PVC-coated splice bars permit flexibility in dressing of conductors and splices
- Close-cell neoprene door gasketing provides weather-proof protection for internal components
- Stainless steel door buckle lock with provision for padlock ensures security from unauthorized entry
- Pad or stake-mount capability allows installation flexibility for multiple applications

*Telephone cross-connect closures for distribution and feeder pairs.*

## Description

UPC1000, UPC1248, and UPC1278 are round-cornered rectangular-design telephone splice or equipment enclosures. Included in this series are adjustable PVC-coated splice bars, bonding and grounding bracket, and stakes.

## Application

The UPC1000, UPC1248, and UPC1278 serve as above-ground housings for large PIC cable splices, load coils, and other loop treatment devices.

*UPC1248*

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## Dimensions

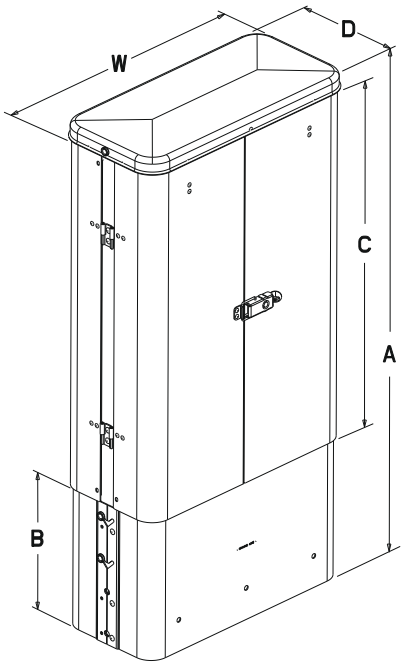
| Catalog Number | A | B | C | D | W |
|---|---|---|---|---|---|
| UPC1000 | 48-in. | 14-in. | 33-1/8-in. | 11-3/8-in. | 16-1/2-in. |
| UPC1248 | 48-in. | 14-in. | 33-1/8-in. | 11-3/8-in. | 23-3/4-in. |
| UPC1278 | 60-in. | 14-in. | 45-in. | 11-3/8-in. | 23-3/4-in. |

## Ordering Information

| Catalog Number | Part Number | Description | Splice |
|---|---|---|---|
| UPC1000 | F604340 | Gray-green splice enclosure | 1800 pair |
| UPC1248 | F604050 | Gray-green splice enclosure | 2400 pair |
| UPC1278 | F604410 | Gray-green splice enclosure | 2700 pair |
| **Accessories** | | | |
| PADMT200300 | F605650 | Pad-mounting bracket for UPC1248 and UPC1278 | |
| KITSELFLOK | F601900 | Replacement door security latch kit | |

***Note:*** Total number of pairs spliced is dependent on the connector and local practices.

## Dimensions

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